

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: KIM, Yang-Pioug

SERIAL NO.:

FILED: Herewith

TITLE: LIGHT PROTECTING SHEET AND METHOD FOR MANUFACTURING SAME

PRELIMINARY AMENDMENT

Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

In conjunction with the filing of the present application, and prior to an initial Official Action on this matter, please amend the above-identified application as follows:

IN THE SPECIFICATION

In Paragraph [0007], the paragraph as follows:

The above and other objects, features and other advantages of the present invention will be more clearly understood from the following detailed description taken in conjunction with the accompanying drawings.

IN THE CLAIMS

In Claim 3, please substitute the claim as follows:

3. (Amended) The sheet as set forth in claim 2, wherein said two-component adhesive is mixed with a white pigment to fix the transparent film onto the aluminum-deposited film and to make the sheet appear white.

In Claim 4, please substitute the claim as follows:

4. (Amended) The sheet as set forth in claim 2, wherein said transparent film is comprised of polyethylene terephthalate.

In Claim 5, please substitute the claim as follows:

5. (Amended) The sheet as set forth in claim 2, wherein the hot melt comprises an advertising subject of a real picture therein and is covered with a hot melt type laminate film to protect the advertising subject.

IN THE ABSTRACT

On page 7, please substitute the paragraph as follows:

A light protecting sheet, capable of displaying an advertising subject of a real picture as an image of high resolution, is advantageous in terms of low production cost, excellent productivity and light-proof characteristic, and a method for manufacturing the same. The light protecting sheet includes an aluminum-deposited film, a transparent film coated onto one side of the aluminum-deposited film via a two-component adhesive, a white ink layer coated on the other side of the aluminum-deposited film, and a hot melt layer covering the white ink layer. In addition, such light protecting sheet can be manufactured by applying a two-component adhesive of white color on one side of an aluminum-deposited film, overlaying a transparent polyethylene terephthalate film on the adhesive, spreading white ink over the other side of the aluminum-deposited film, and coating a hot melt layer on the white ink layer.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: KIM, Yang-Piung

SERIAL NO.:

FILED: Herewith

TITLE: LIGHT PROTECTING SHEET AND METHOD FOR MANUFACTURING SAME

REMARKS ON PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In this preliminary amendment, please consider the following remarks in conjunction with the amendments to the above-identified application as follows:

REMARKS

The present Preliminary Amendment has been entered for the purpose of placing the application into a more proper U.S. format. In particular, certain grammatical and idiomatic inconsistencies have been corrected by amendment to the specification, and the application is corrected for certain typographical errors found in the originally submitted application. No new matter has been added by these amendments.

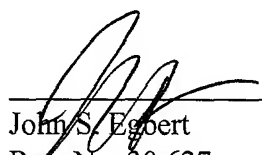
The Claims and Abstract have been amended so as to conform with U.S. requirements.

Applicant respectfully requests that the present Amendment be entered prior to an initial Official Action on the present application.

Respectfully submitted,

12-13-01

Date



John S. Egbert
Reg. No. 30,627
Attorney for Applicant
Harrison & Egbert
412 Main Street, 7th Floor
Houston, Texas 77002
(713)224-8080
(713)223-4873 fax

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: KIM, Yang-Pioung

SERIAL NO.:

FILED: Herewith

TITLE: LIGHT PROTECTING SHEET AND METHOD FOR MANUFACTURING SAME
VERSION WITH MARKINGS TO SHOW CHANGES in the PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In conjunction with the filing of the present application, and prior to an initial Official Action on this matter, please amend the above-identified application as follows:

IN THE SPECIFICATION

In Paragraph [0007], the paragraph has been amended as follows:

The above and other objects, features and other advantages of the present invention will be more clearly understood from the following detailed description taken in conjunction with the accompanying [drawings, in which:] drawings.

IN THE CLAIMS

In Claim 3, the claim has been amended as follows:

3. (Amended) The sheet as set forth in claim [21] 2, wherein said two-component adhesive is mixed with a white pigment [to function] to fix the transparent film onto the aluminum-deposited film and to make the sheet appear white.

In Claim 4, the claim has been amended as follows:

4. (Amended) The sheet as set forth in claim 2, wherein said transparent film is [made] comprised of polyethylene terephthalate.

In Claim 5, the claim has been amended as follows:

5. (Amended) The sheet as set forth in claim 2, wherein the hot melt [includes] comprises an advertising subject of a real picture therein and is covered with a hot melt type laminate film to protect the advertising subject.

IN THE ABSTRACT

On page 7, the paragraph has been amended as follows:

[Disclosed are a] A light protecting sheet, capable of displaying an advertising subject of a real picture as an image of high resolution, [which] is advantageous in terms of low production cost, excellent productivity and light-proof characteristic, and a method for manufacturing the same. The light protecting sheet [comprises] includes an aluminum-deposited film, a transparent film coated onto one side of the aluminum-deposited film via a two-component adhesive, a white ink layer coated on the other side of the aluminum-deposited film, and a hot melt layer covering the white ink layer. In addition, such light protecting sheet can be manufactured by applying a two-component adhesive of white color on one side of an aluminum-deposited film, overlaying a transparent polyethylene terephthalate film on the adhesive, spreading white ink over the other side of the aluminum-deposited film, and coating a hot melt layer on the white ink layer.